

FIG. 1

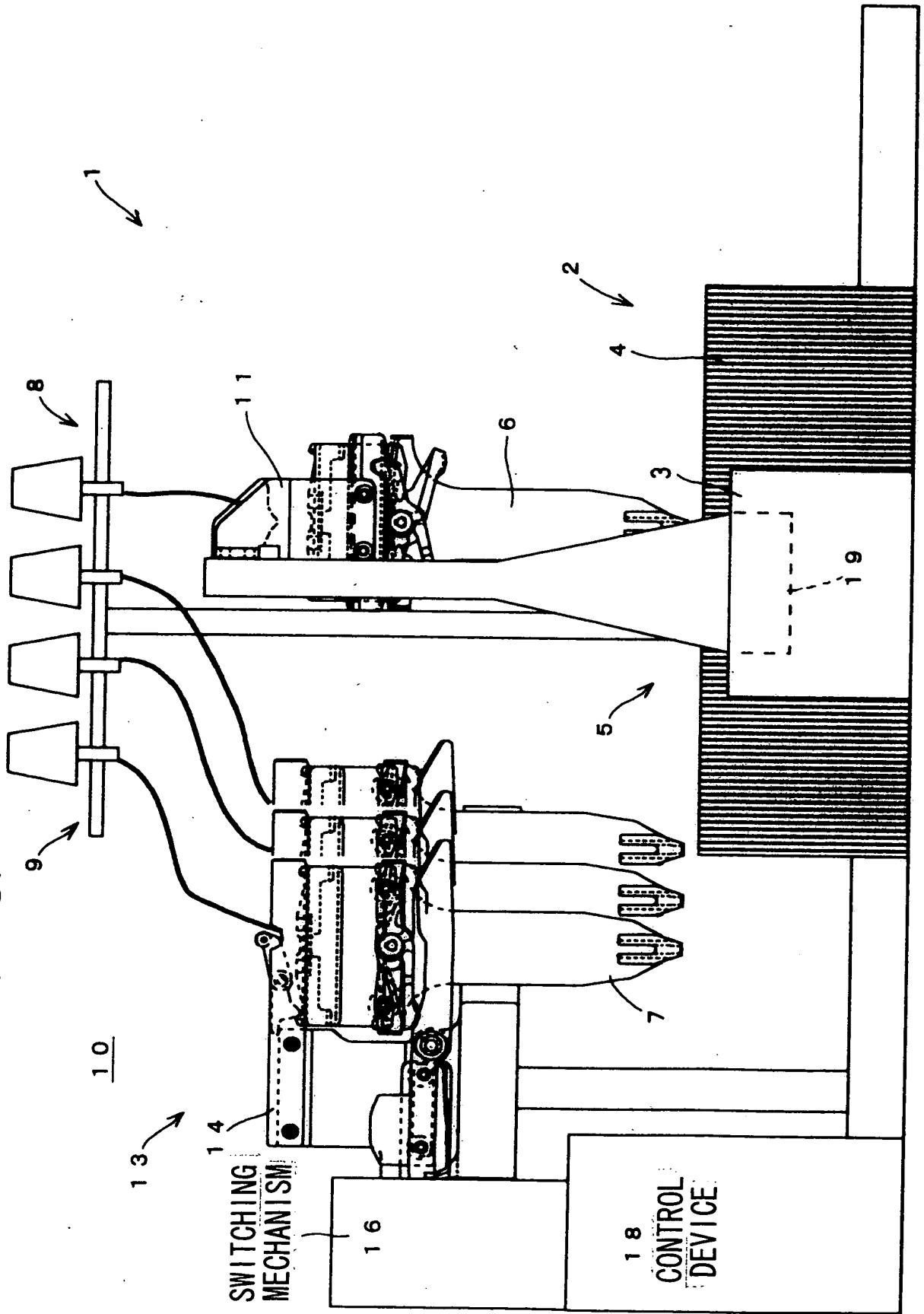


FIG. 5

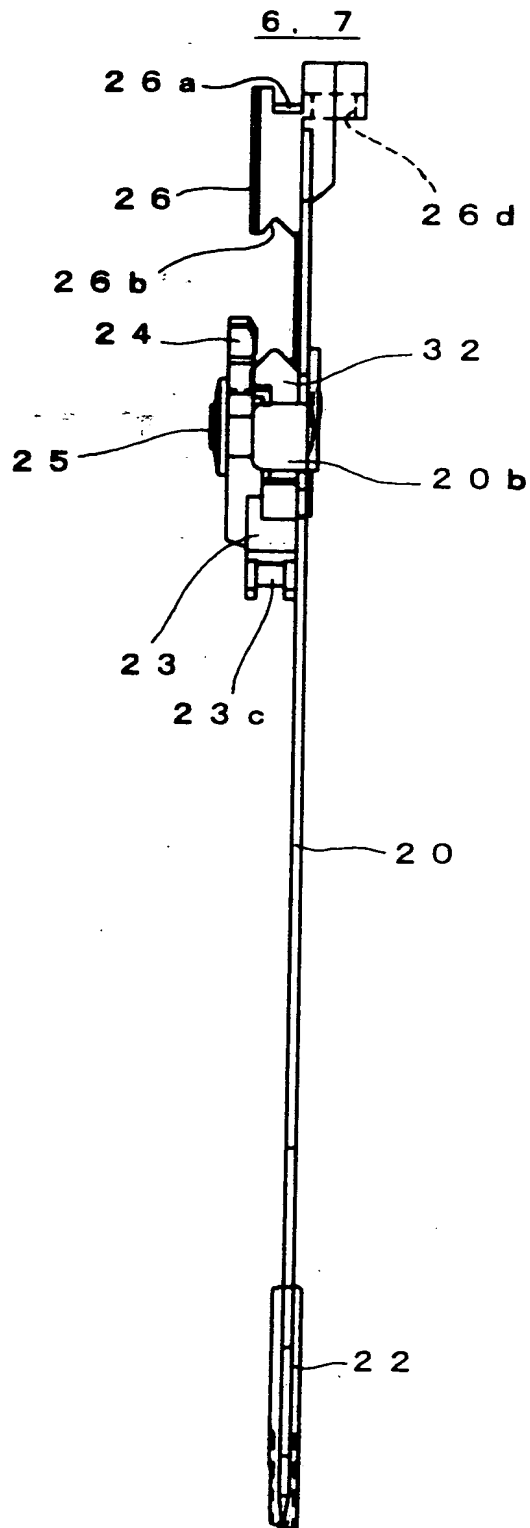


FIG. 6

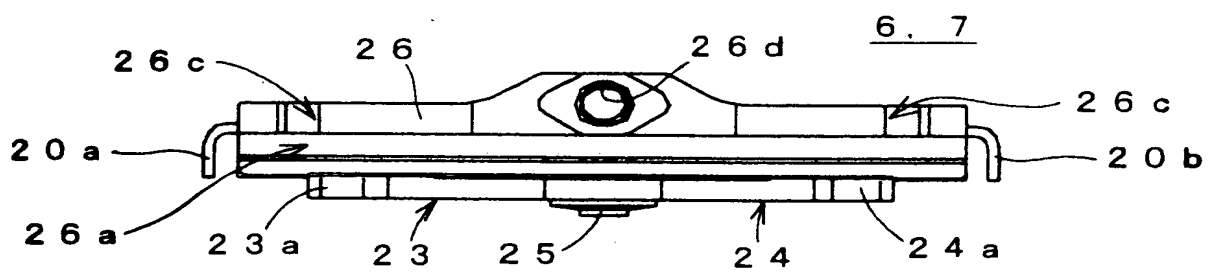


FIG. 7

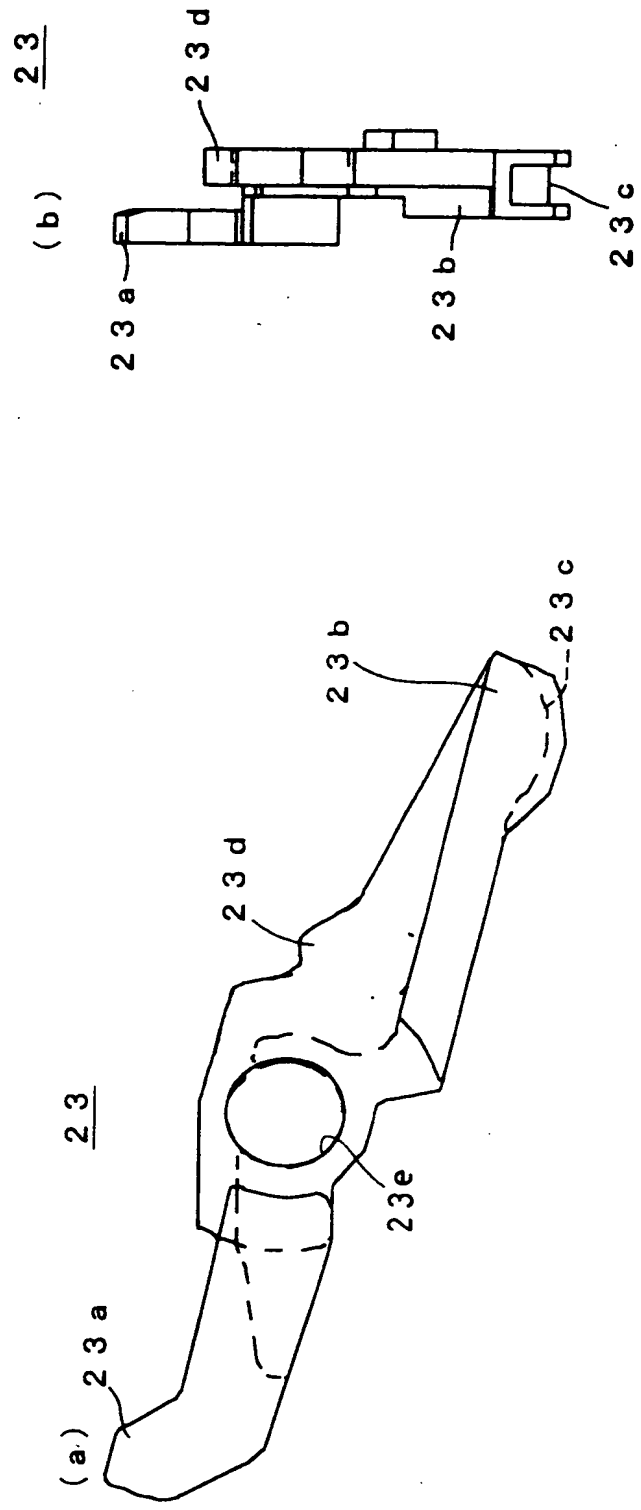
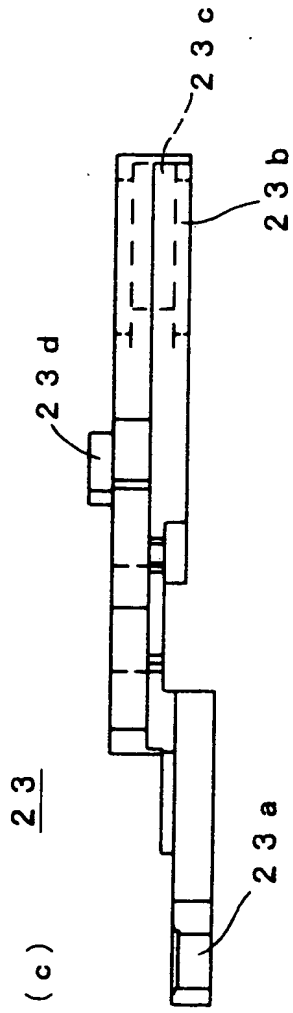


FIG. 8

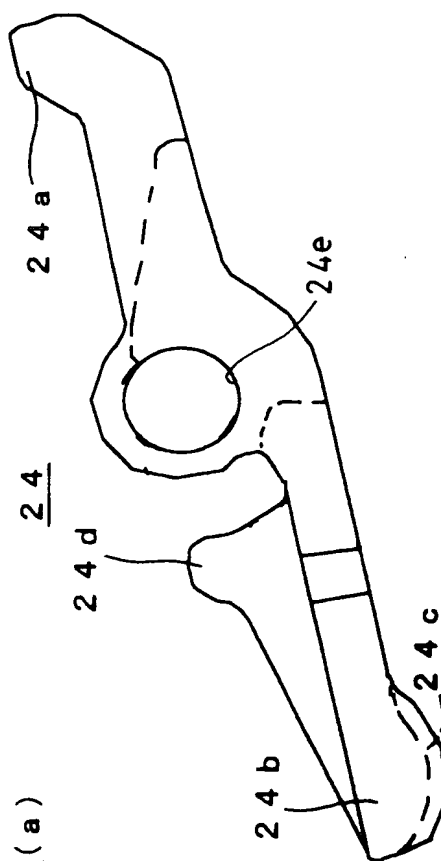
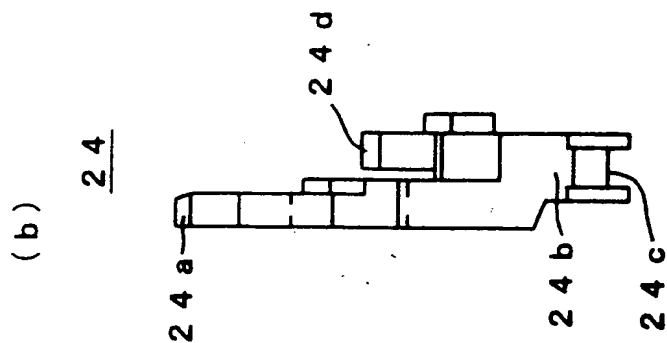
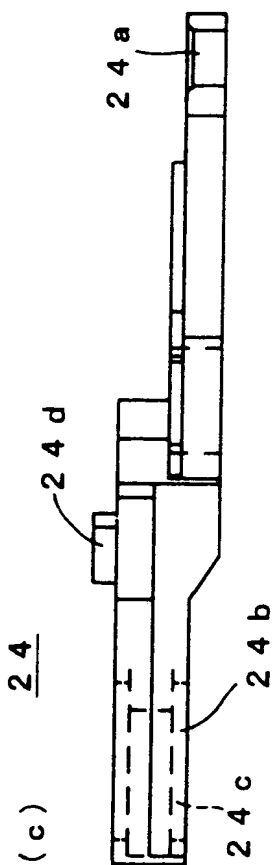


FIG. 9

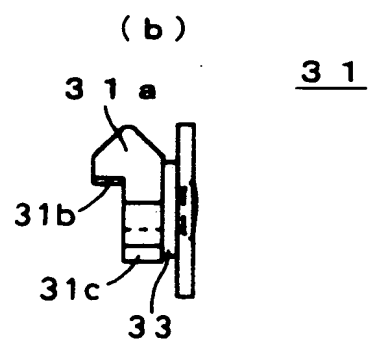
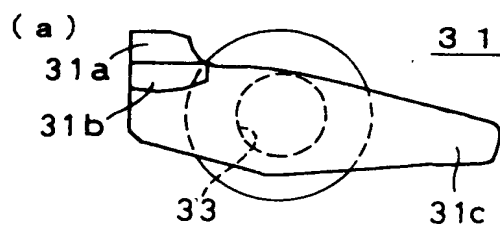
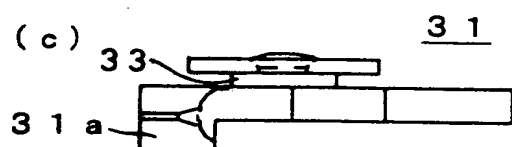


FIG. 10

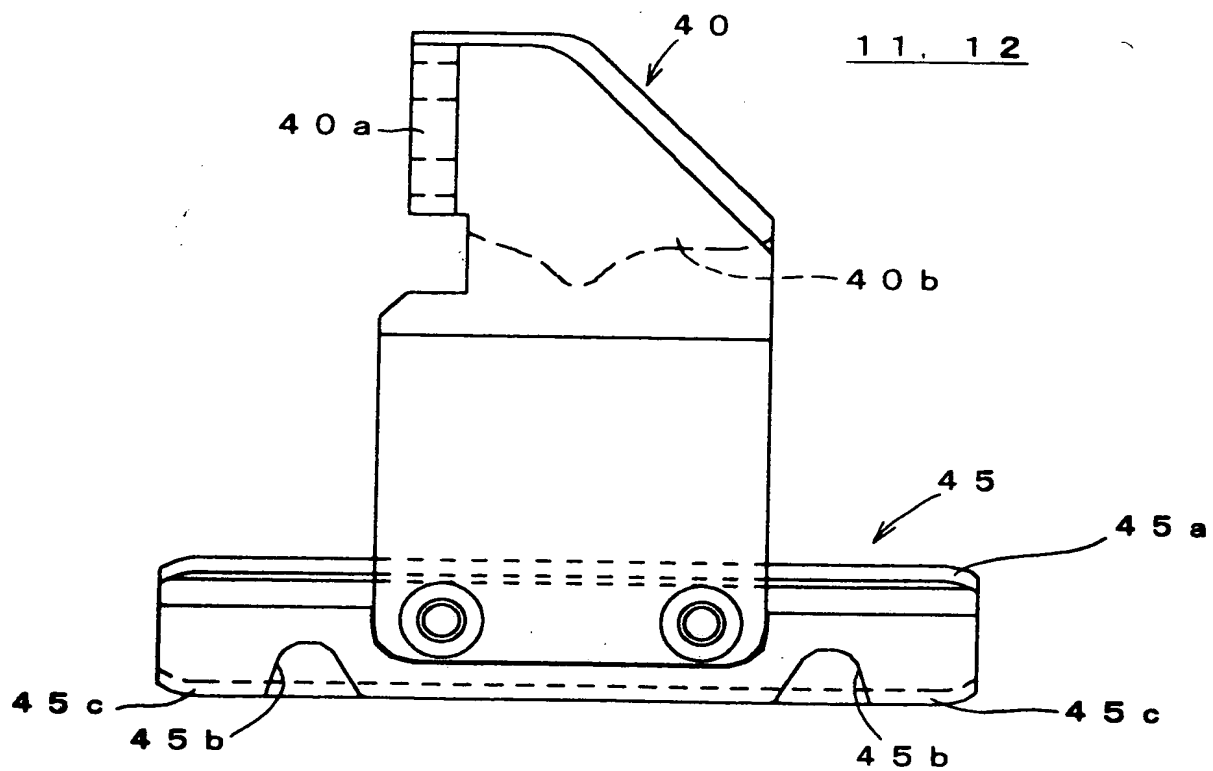


FIG. 11

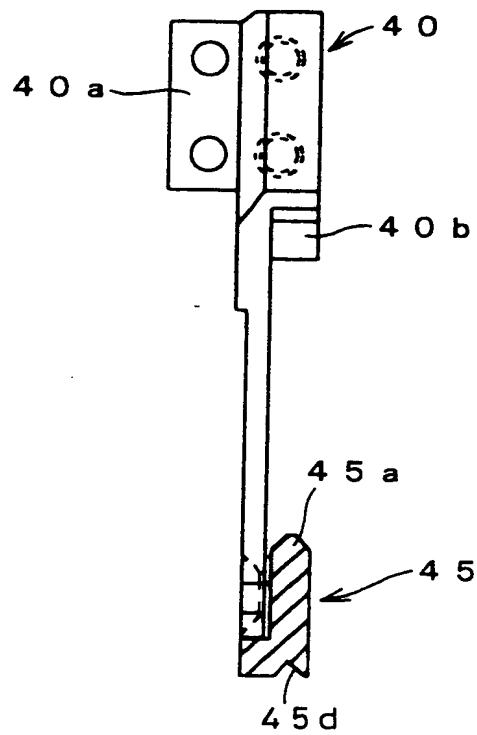


FIG. 12

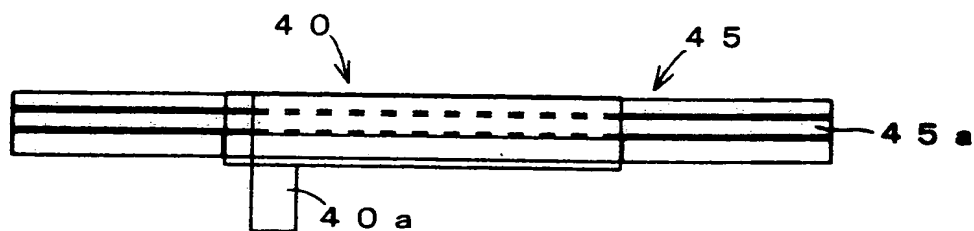


FIG. 13

14. 15

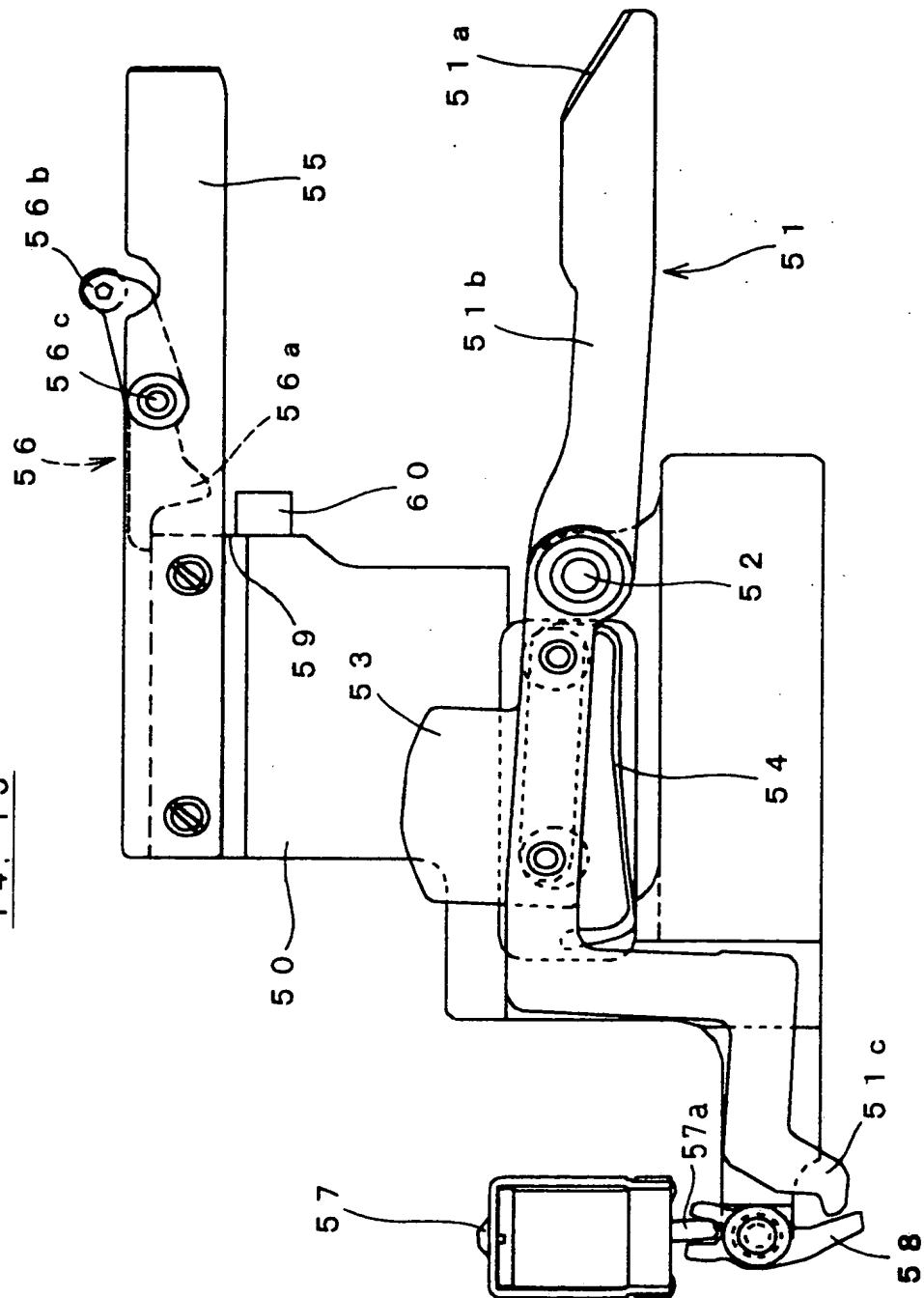


FIG. 14

14, 15

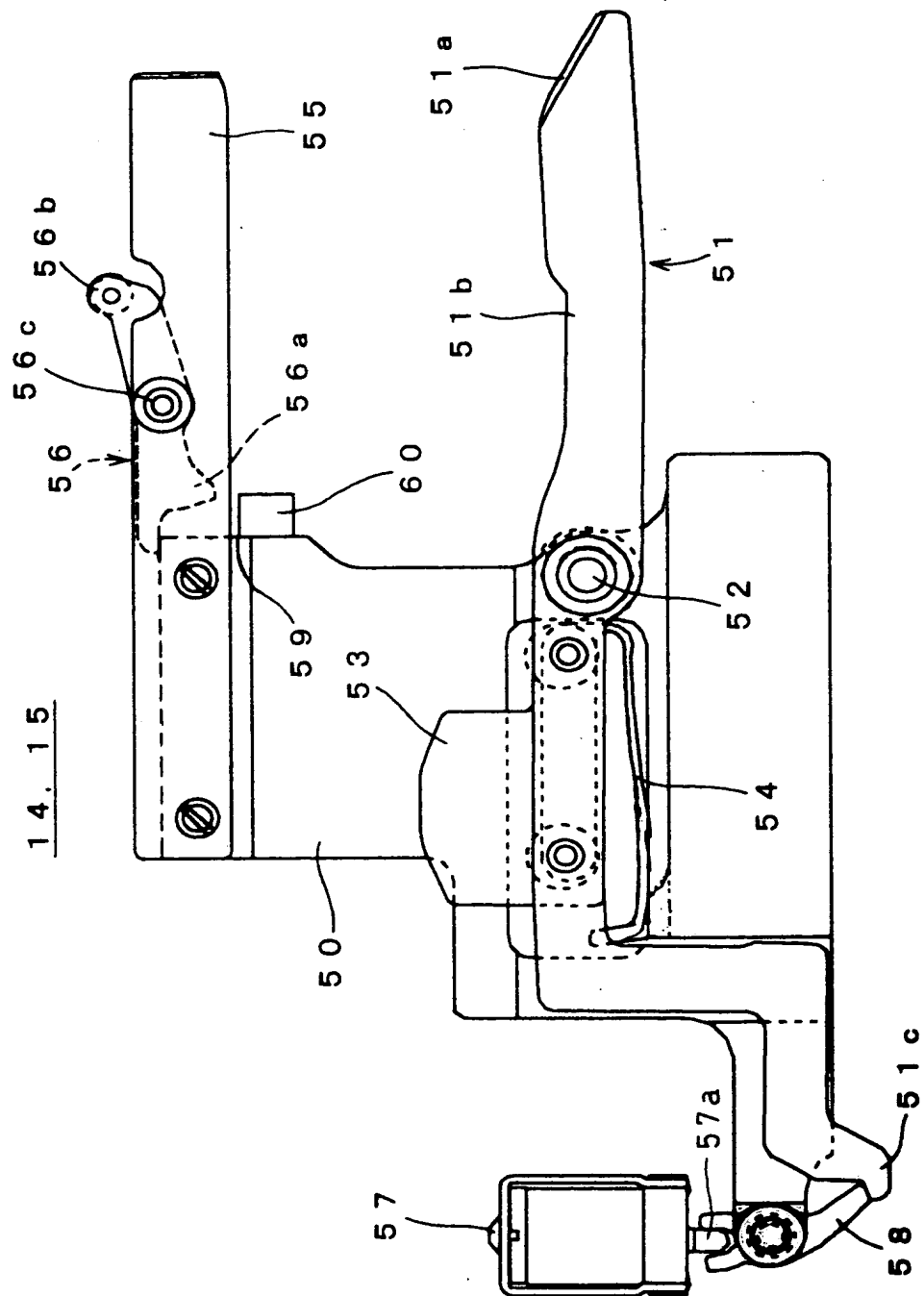
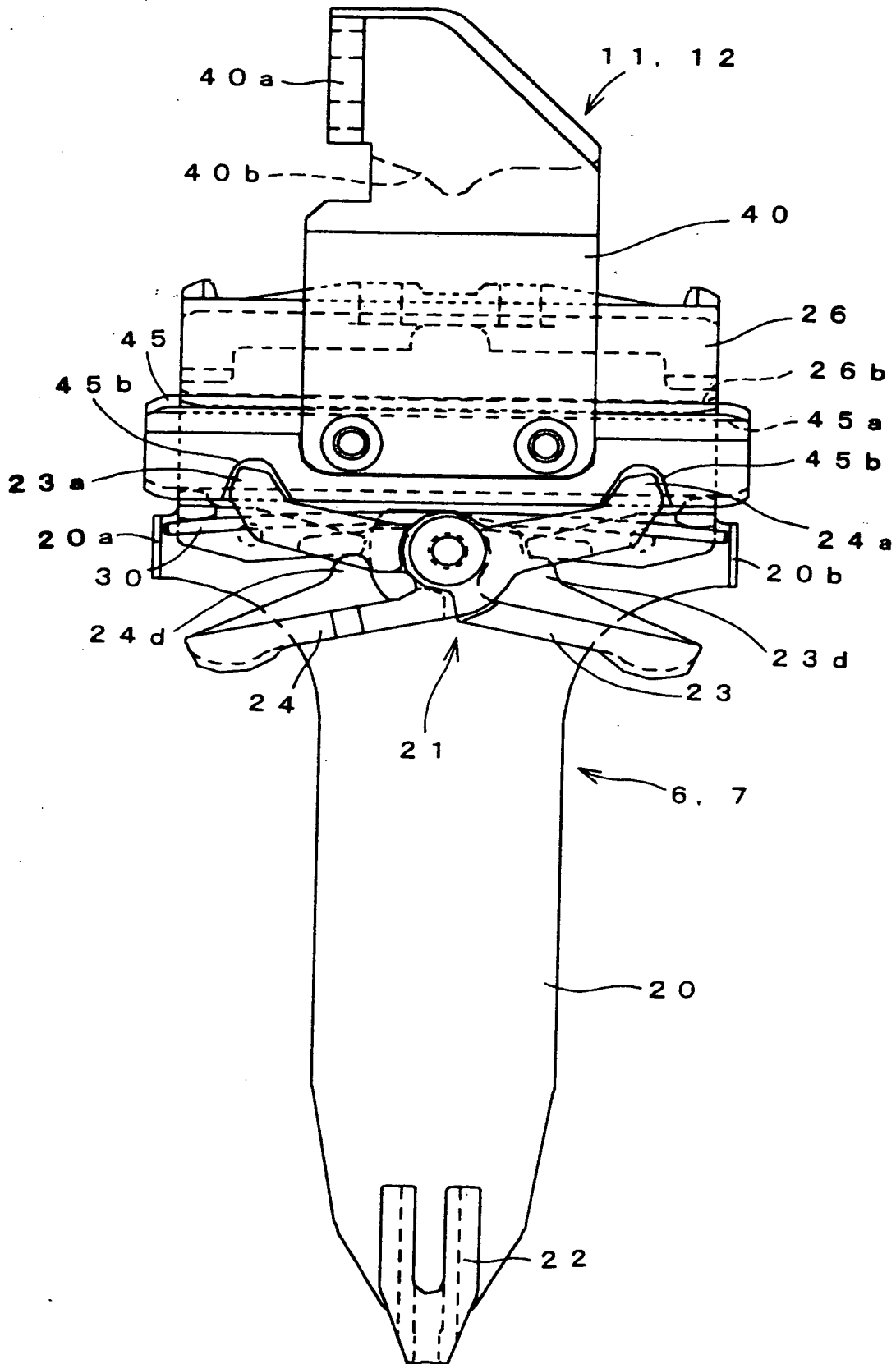


FIG. 15



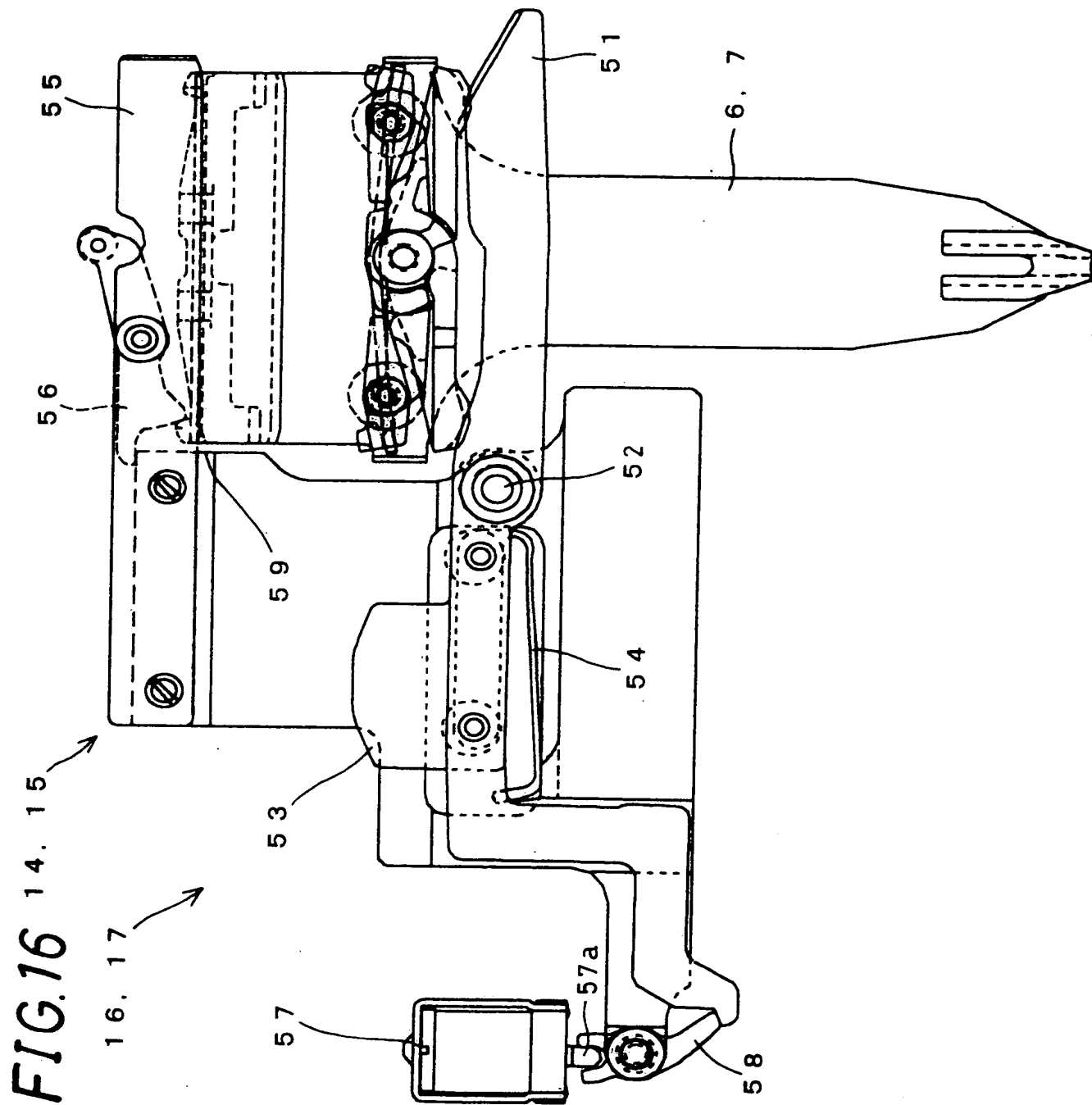


FIG. 17

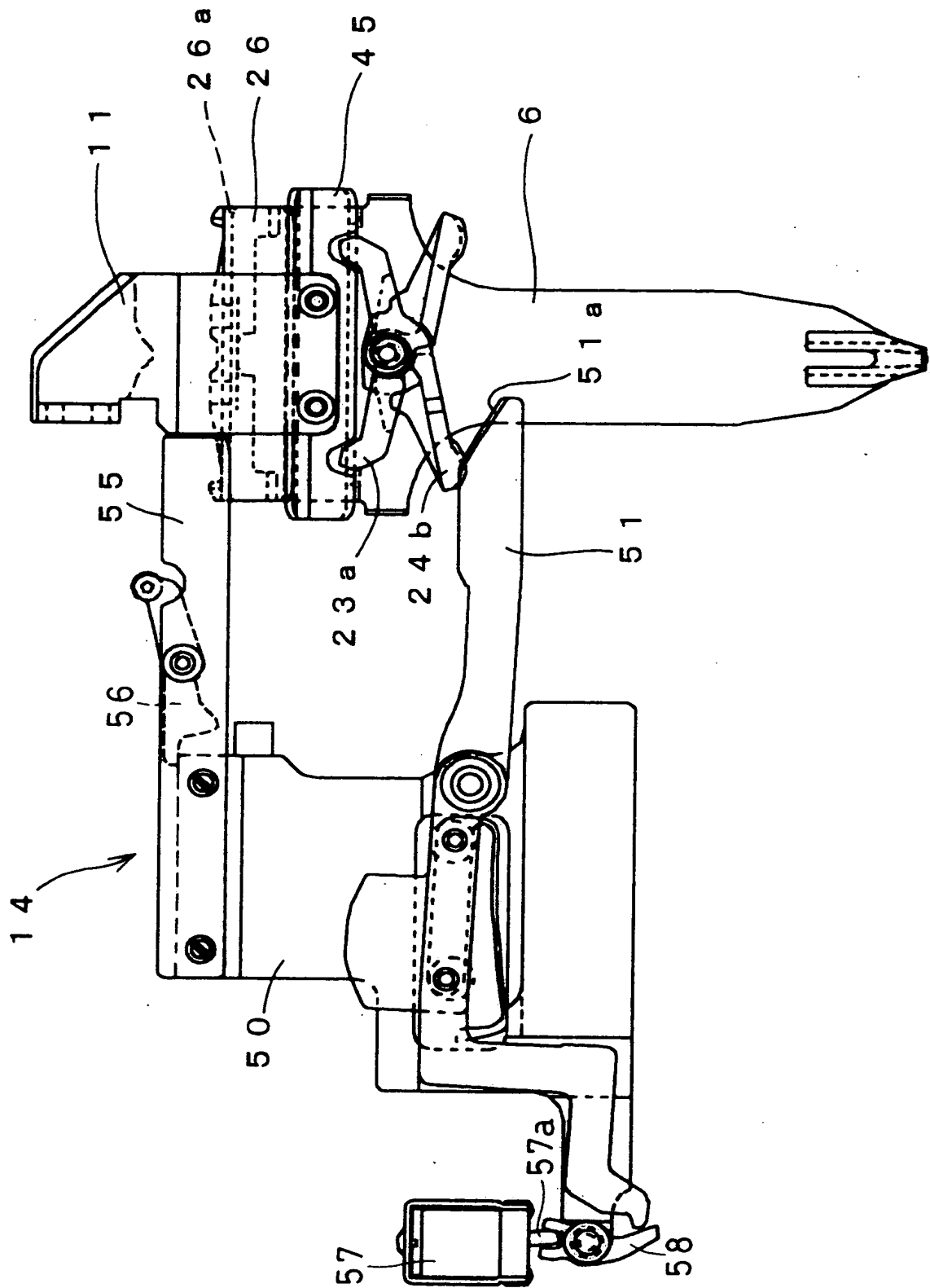


FIG. 18

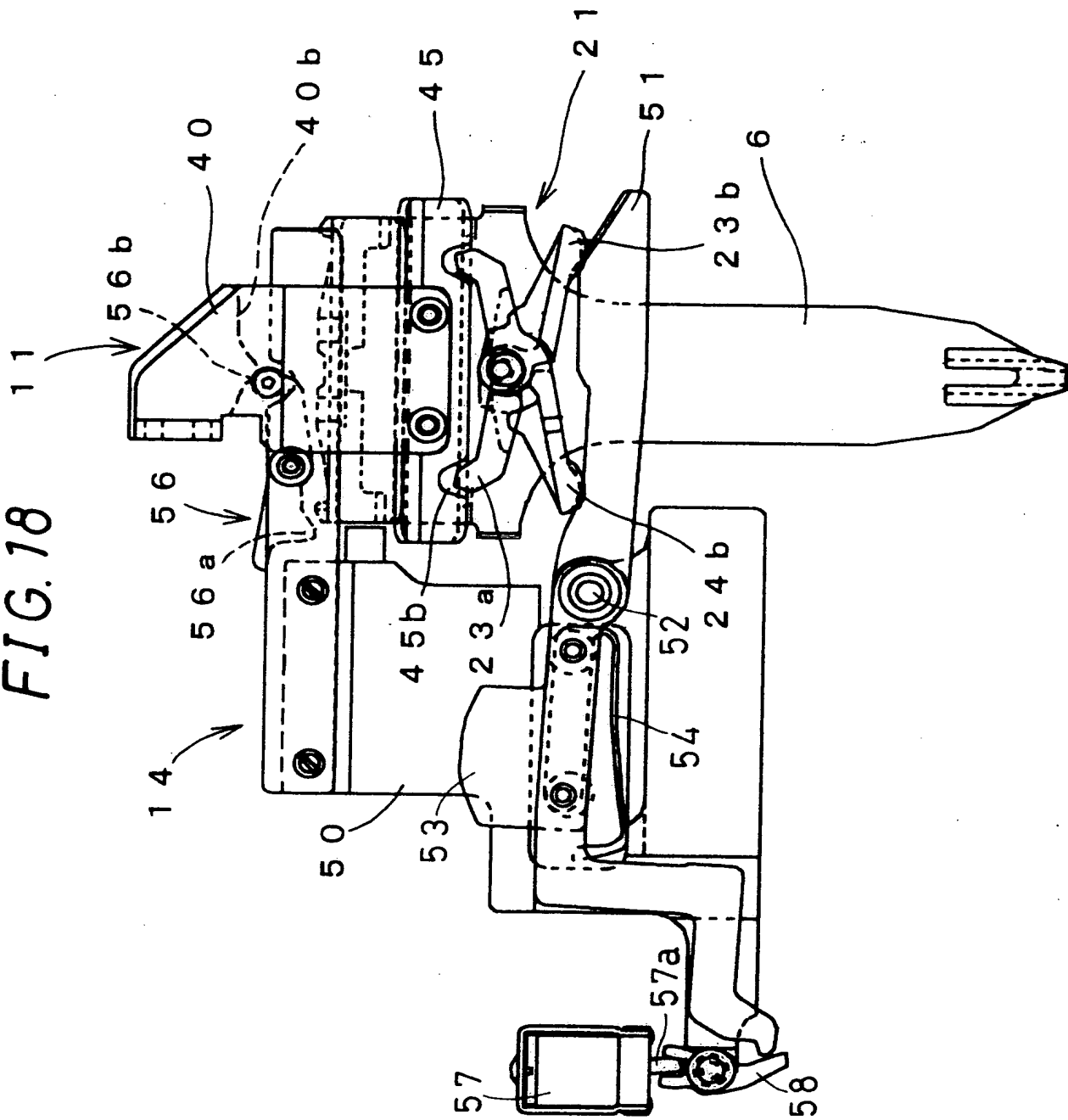
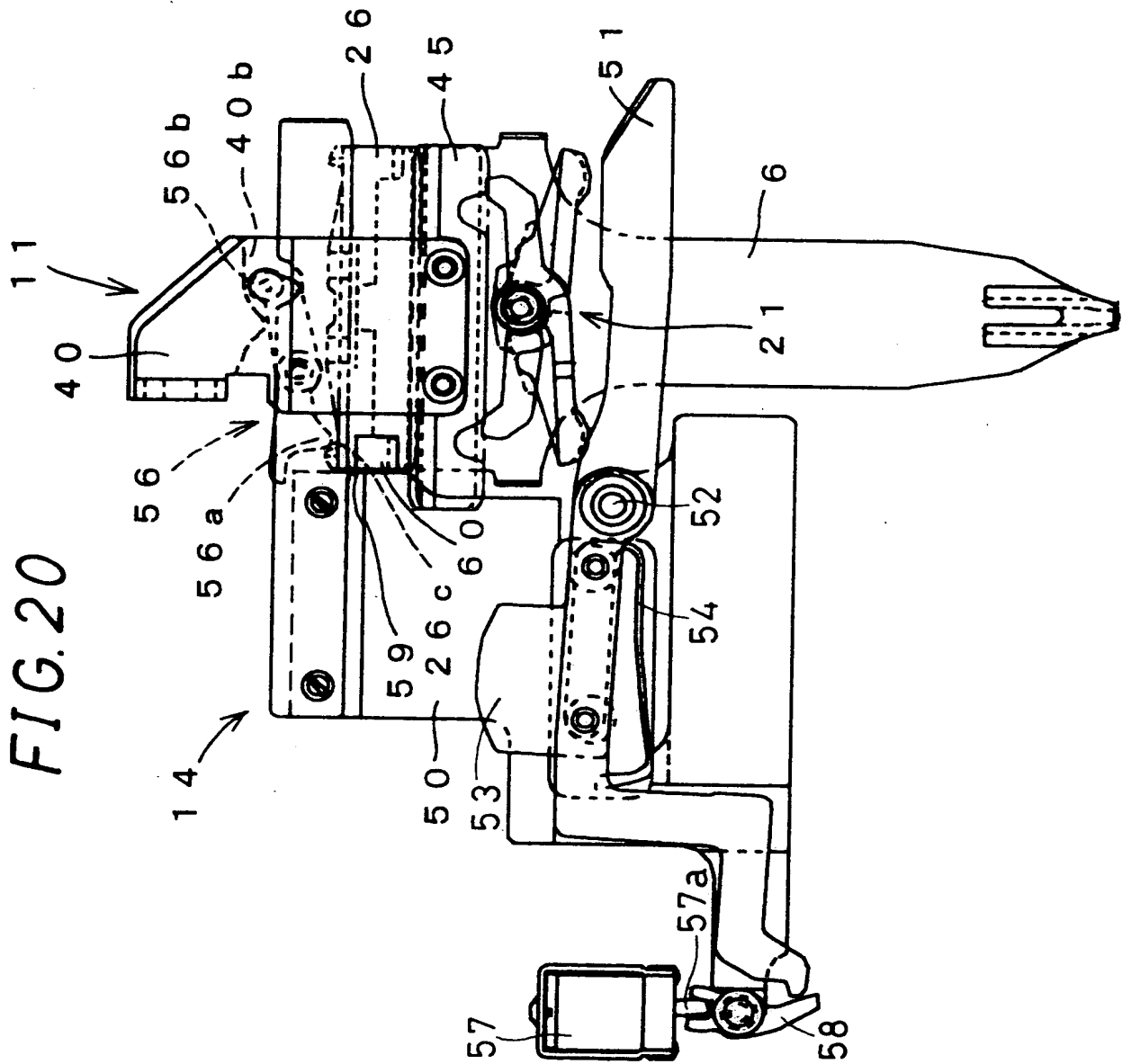


FIG. 20



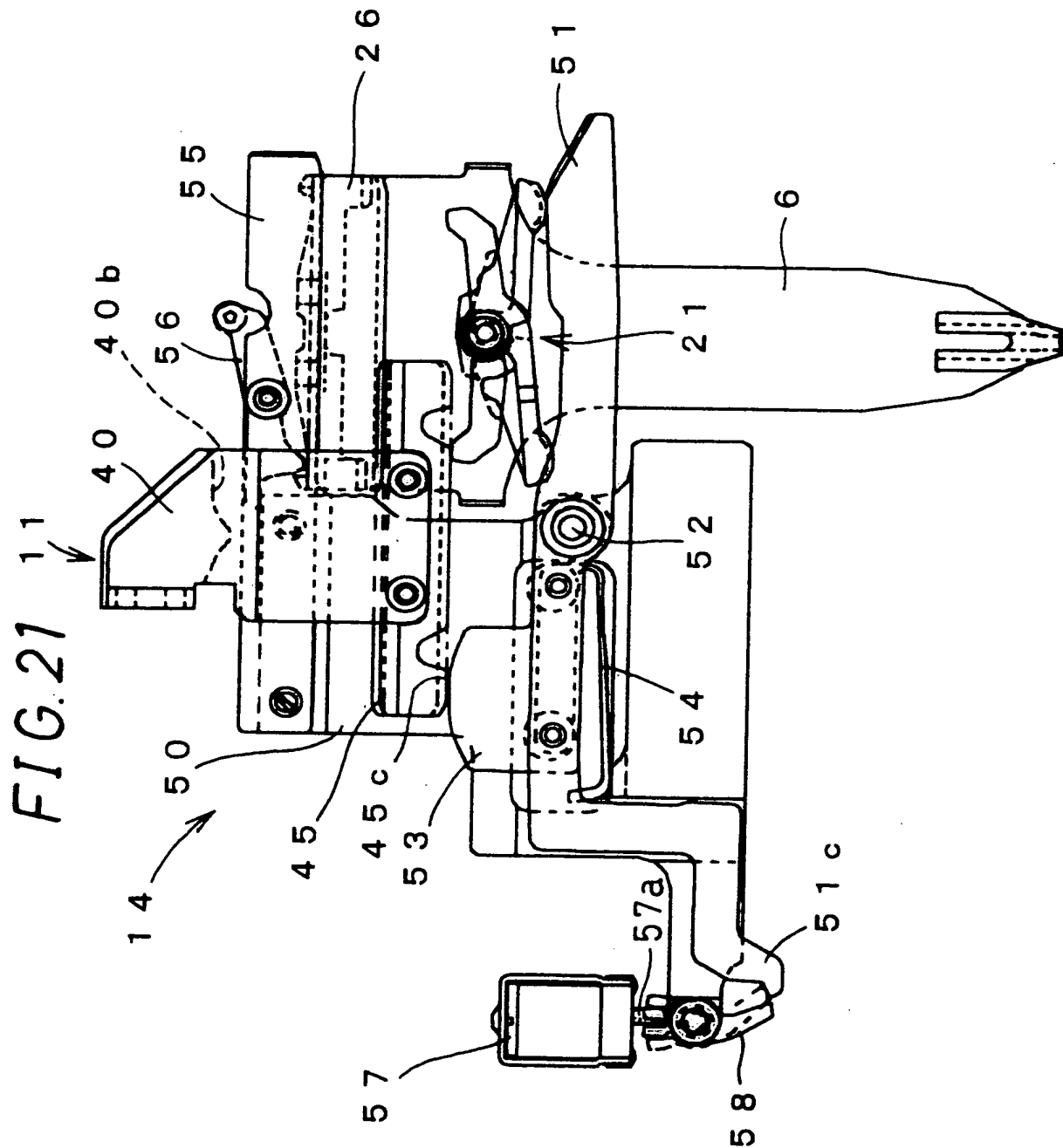
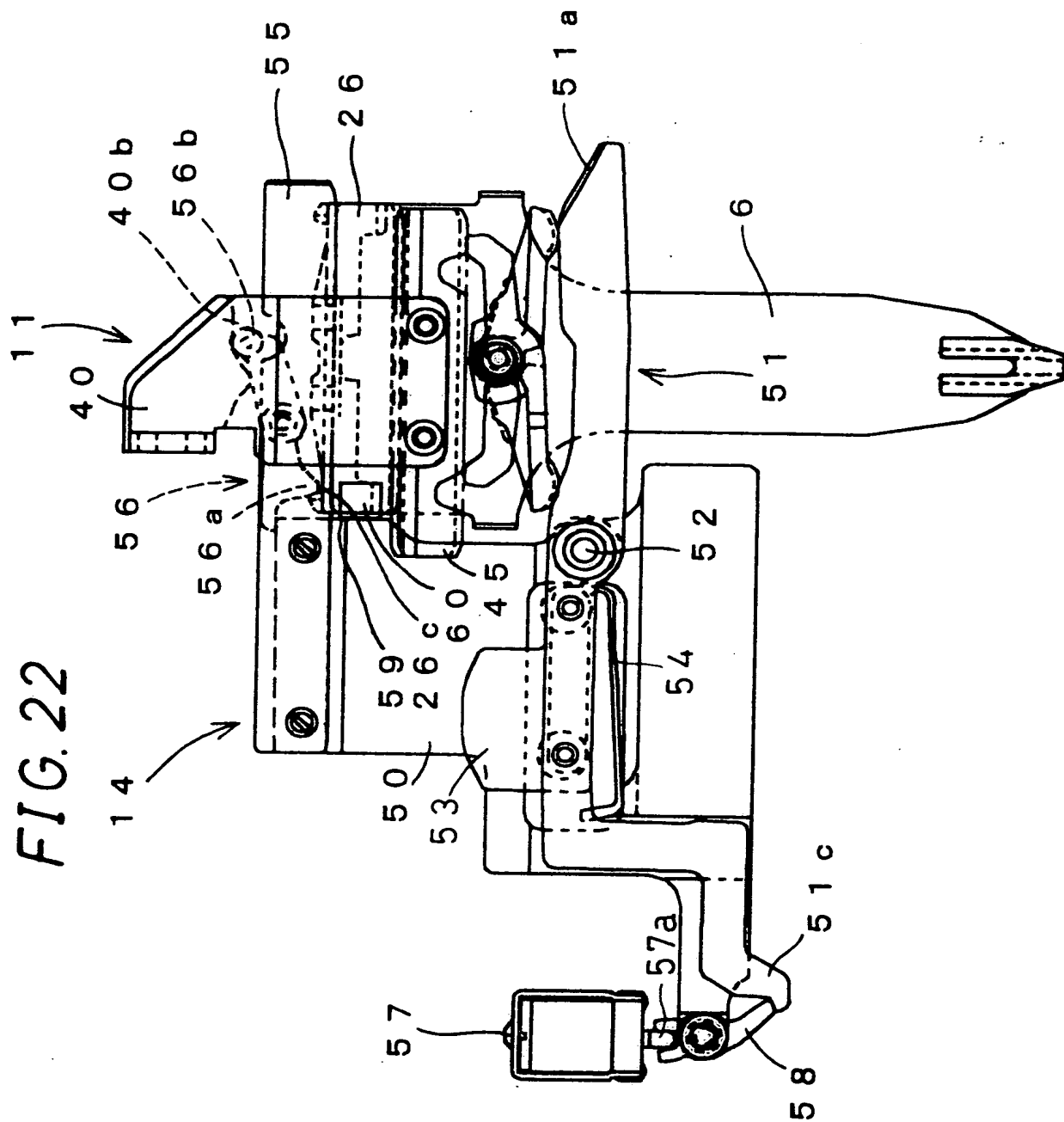


FIG. 22



[illegible]

FIG. 24

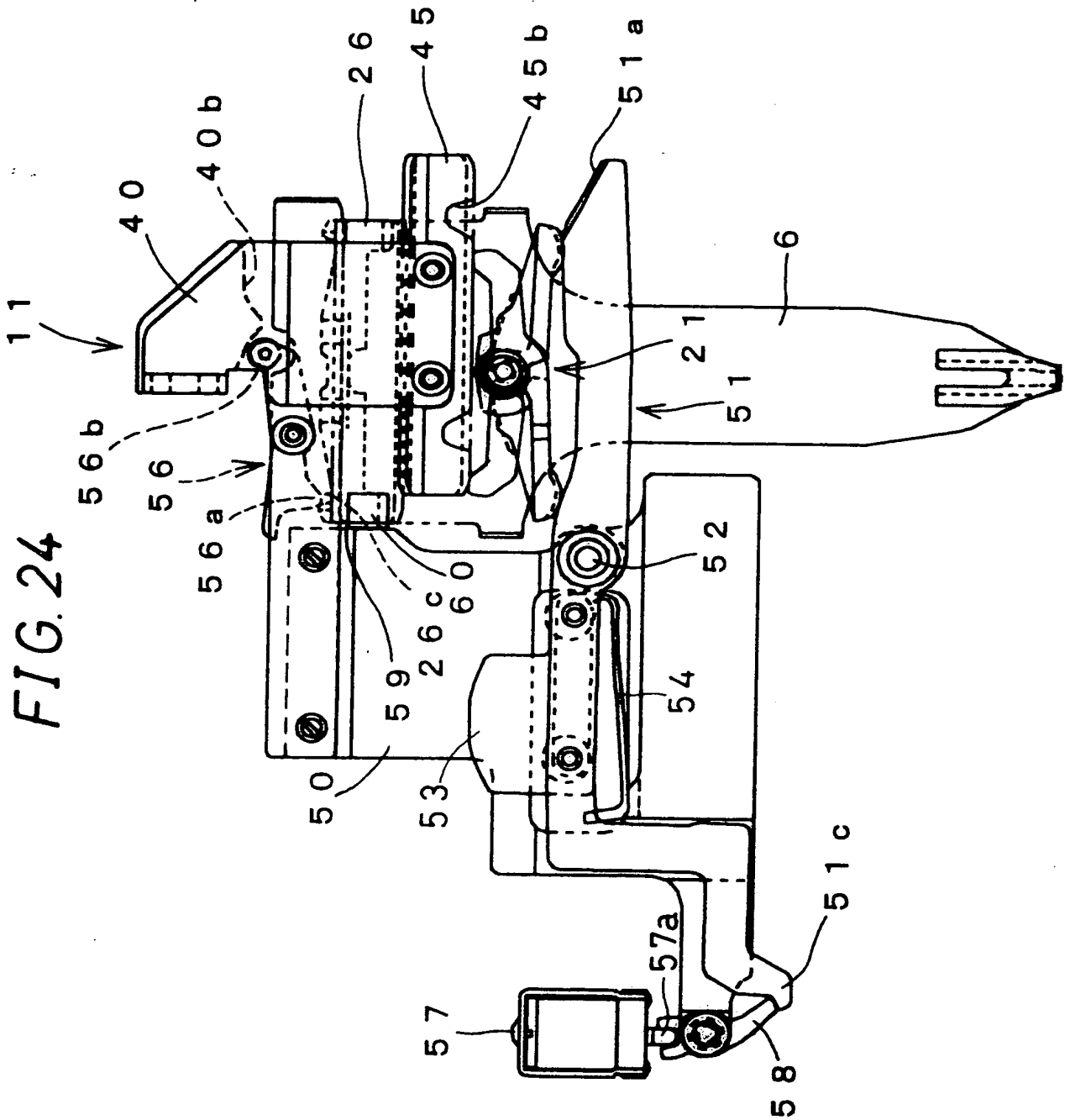


FIG. 25

70

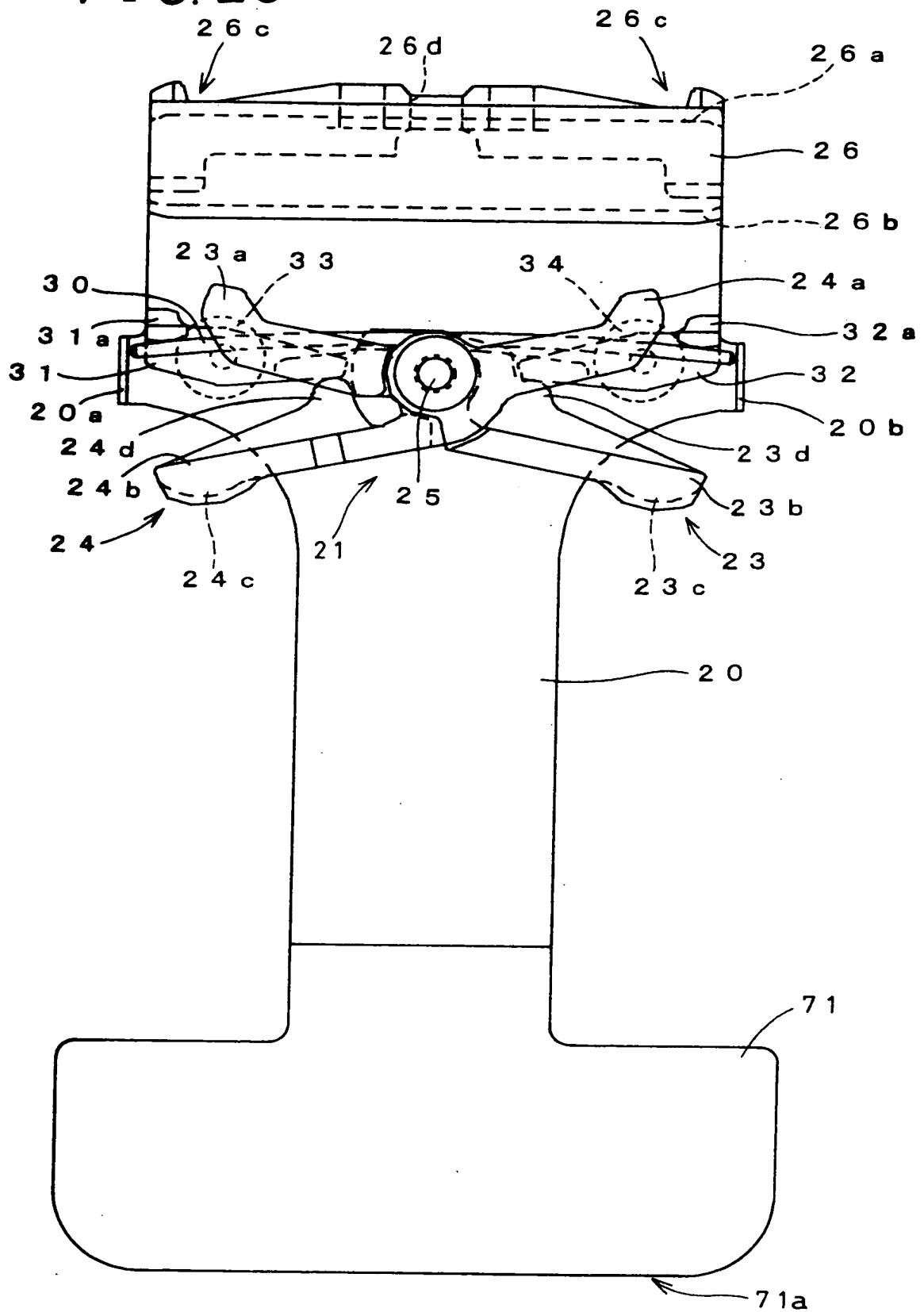


FIG. 26

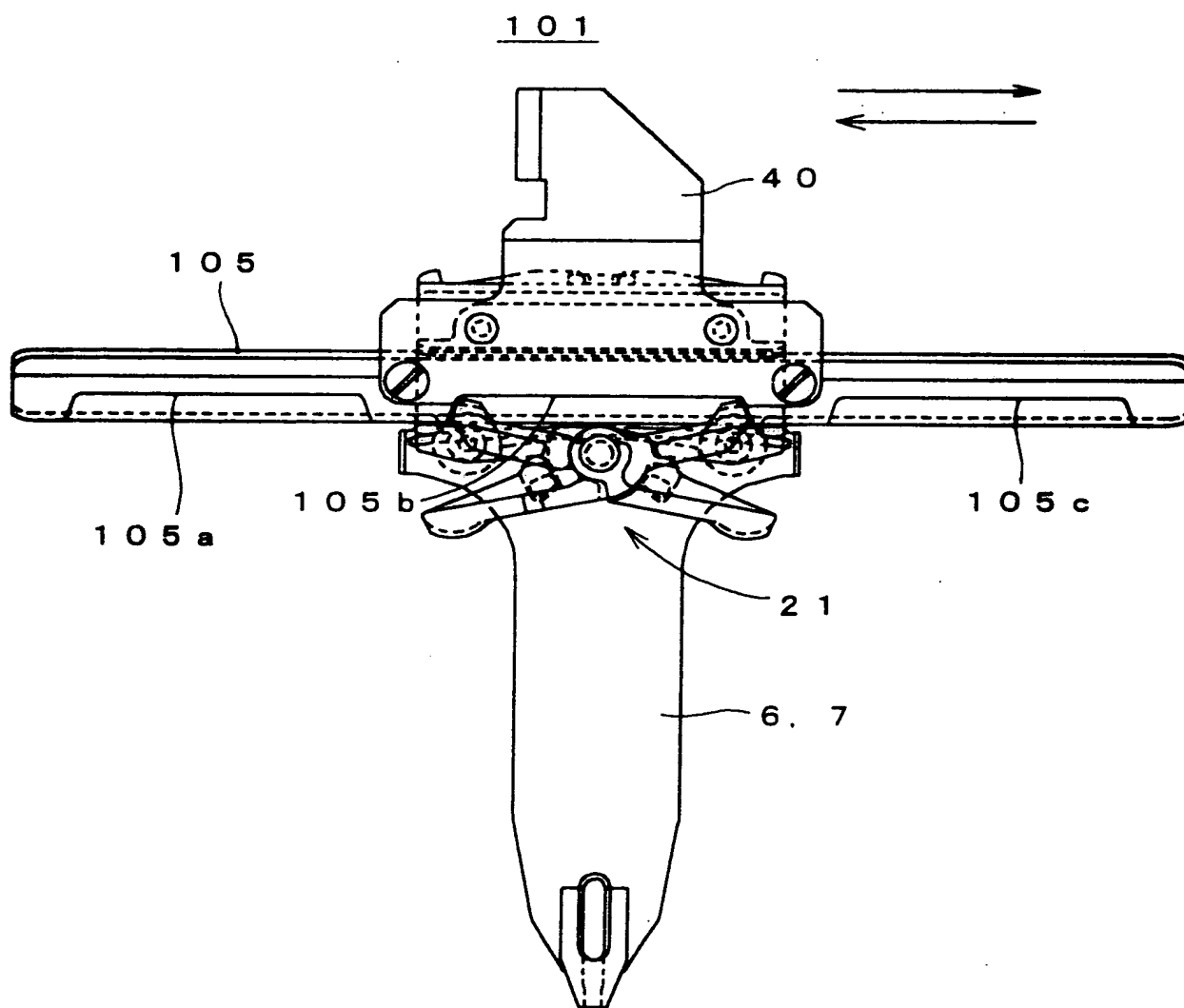


FIG. 27

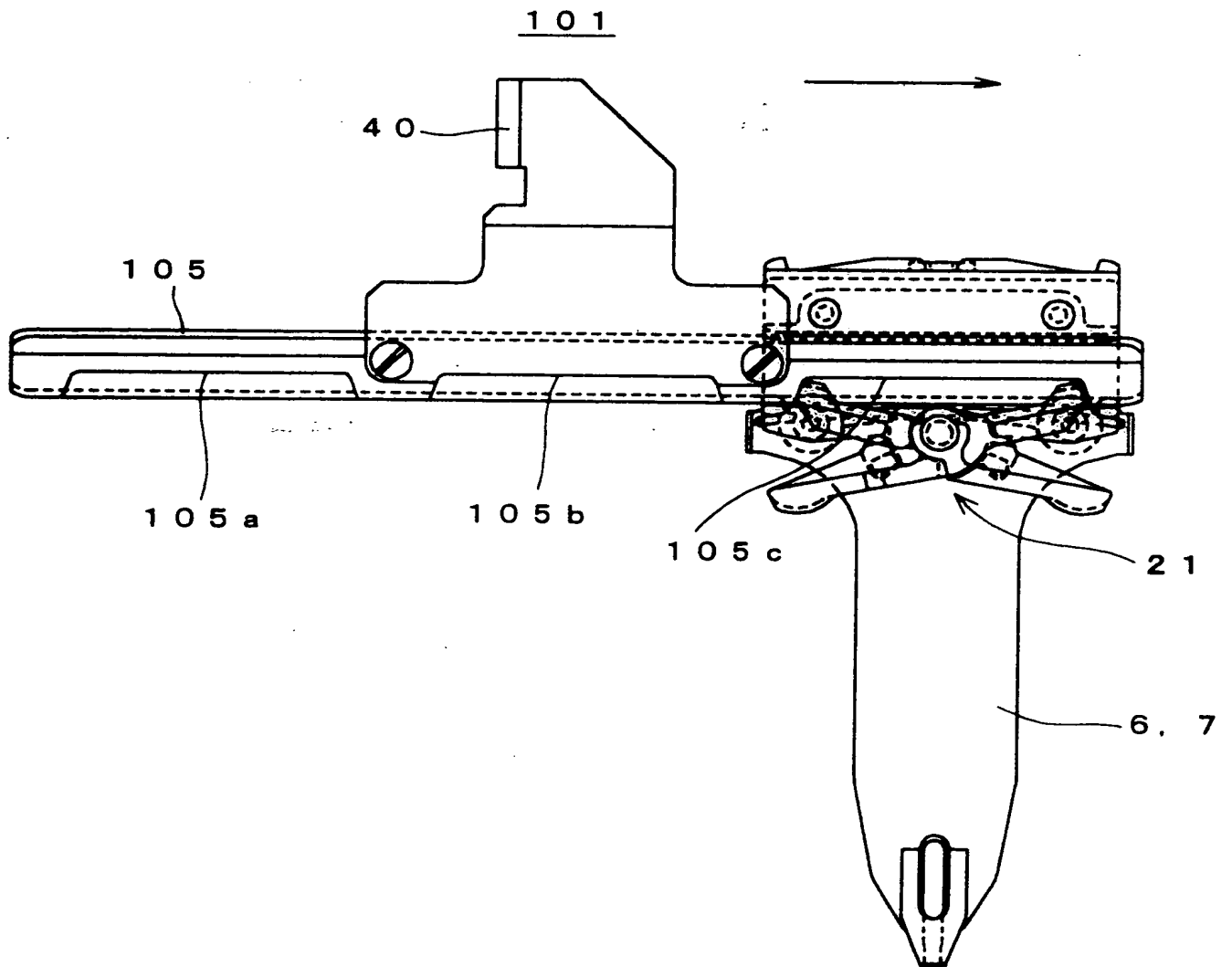
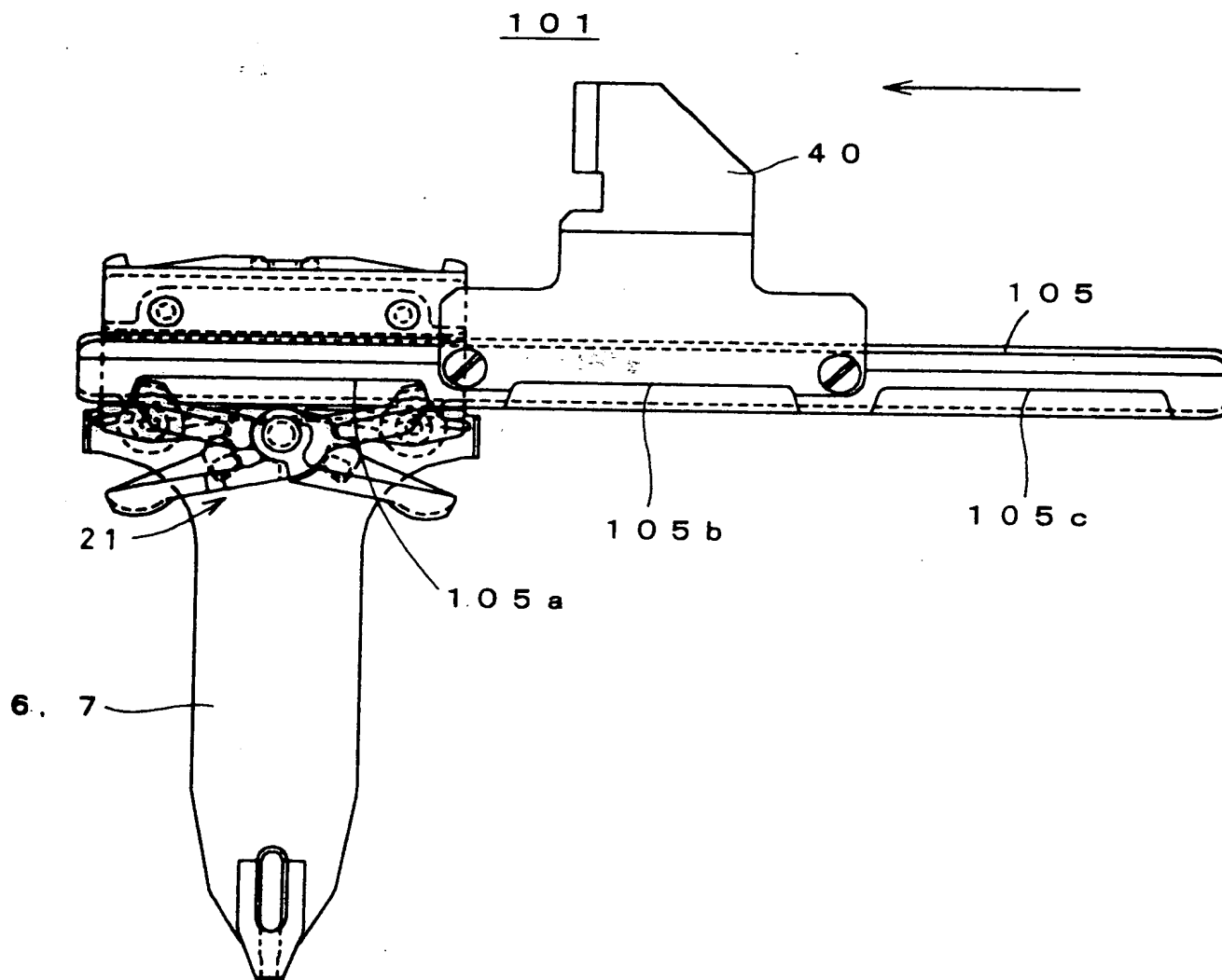


FIG. 28



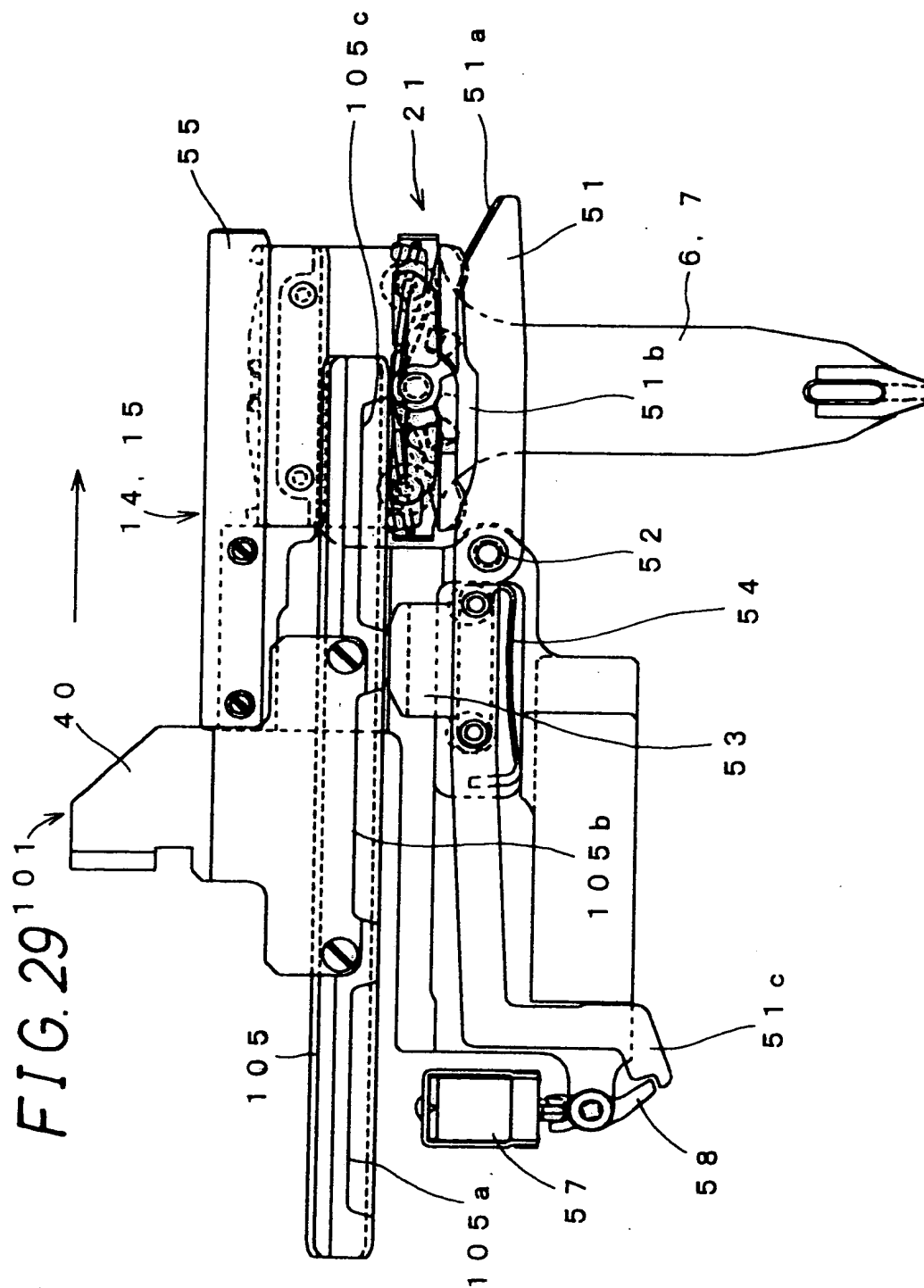
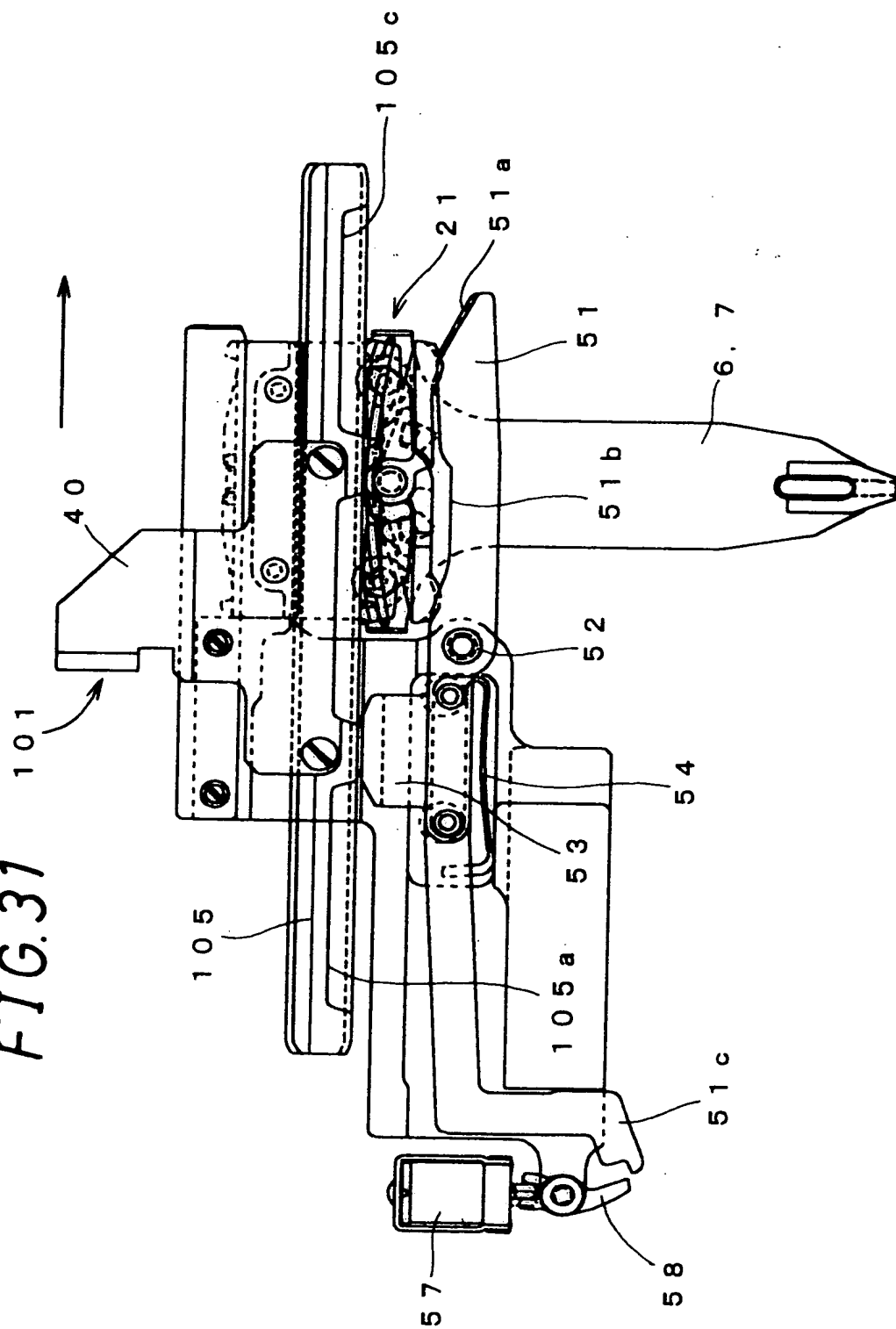
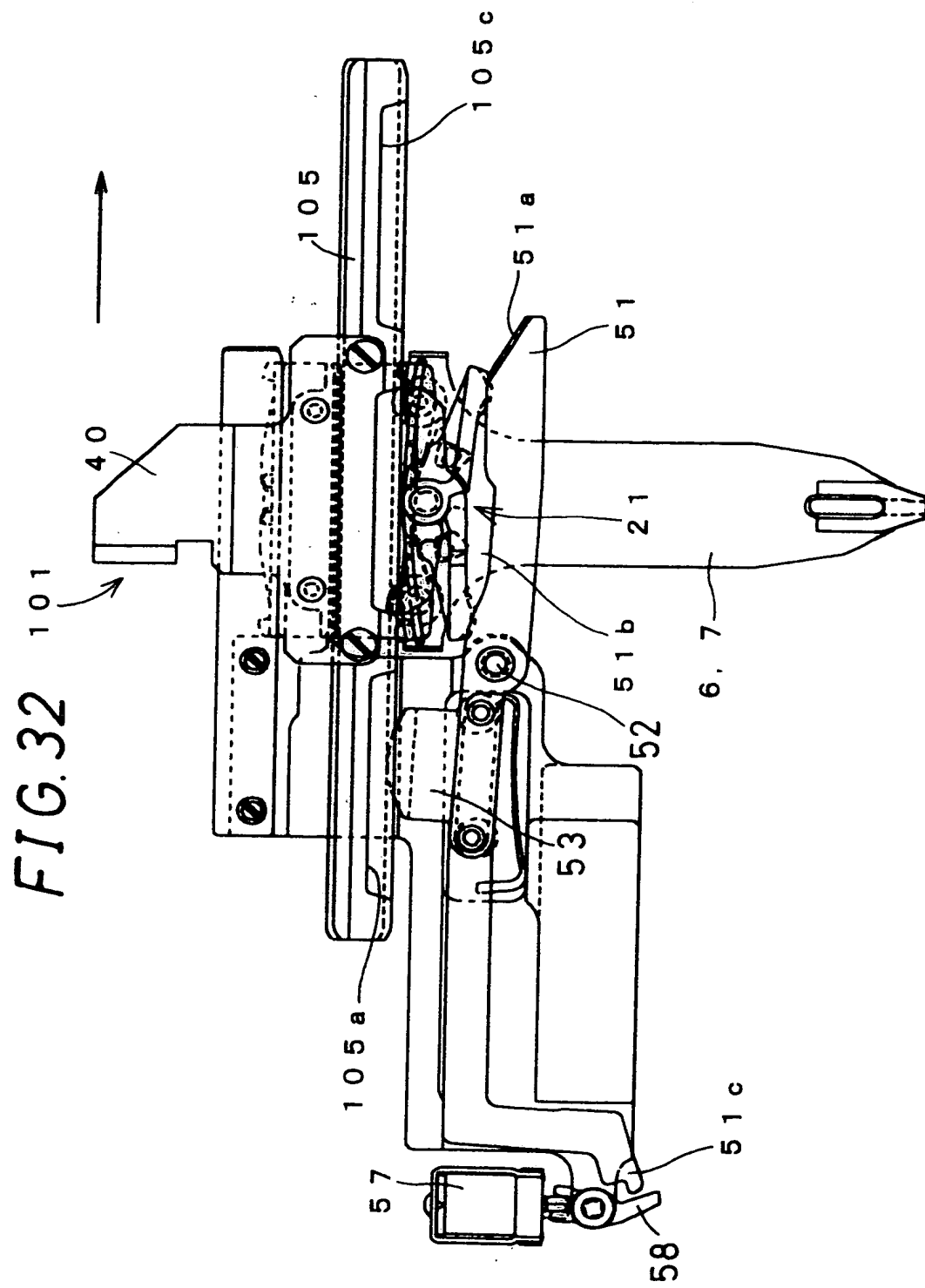


FIG. 30 is a detailed cross-sectional view of a mechanical assembly, likely a pen or stylus. The assembly includes a main body (101) with a tip (6, 7) and a base (40). A sliding mechanism (105) is shown in two positions, indicated by arrows (14, 15). The mechanism includes a spring (51) and a contact point (52). A control element (57) is connected to the base via a cable (58).

FIG. 31





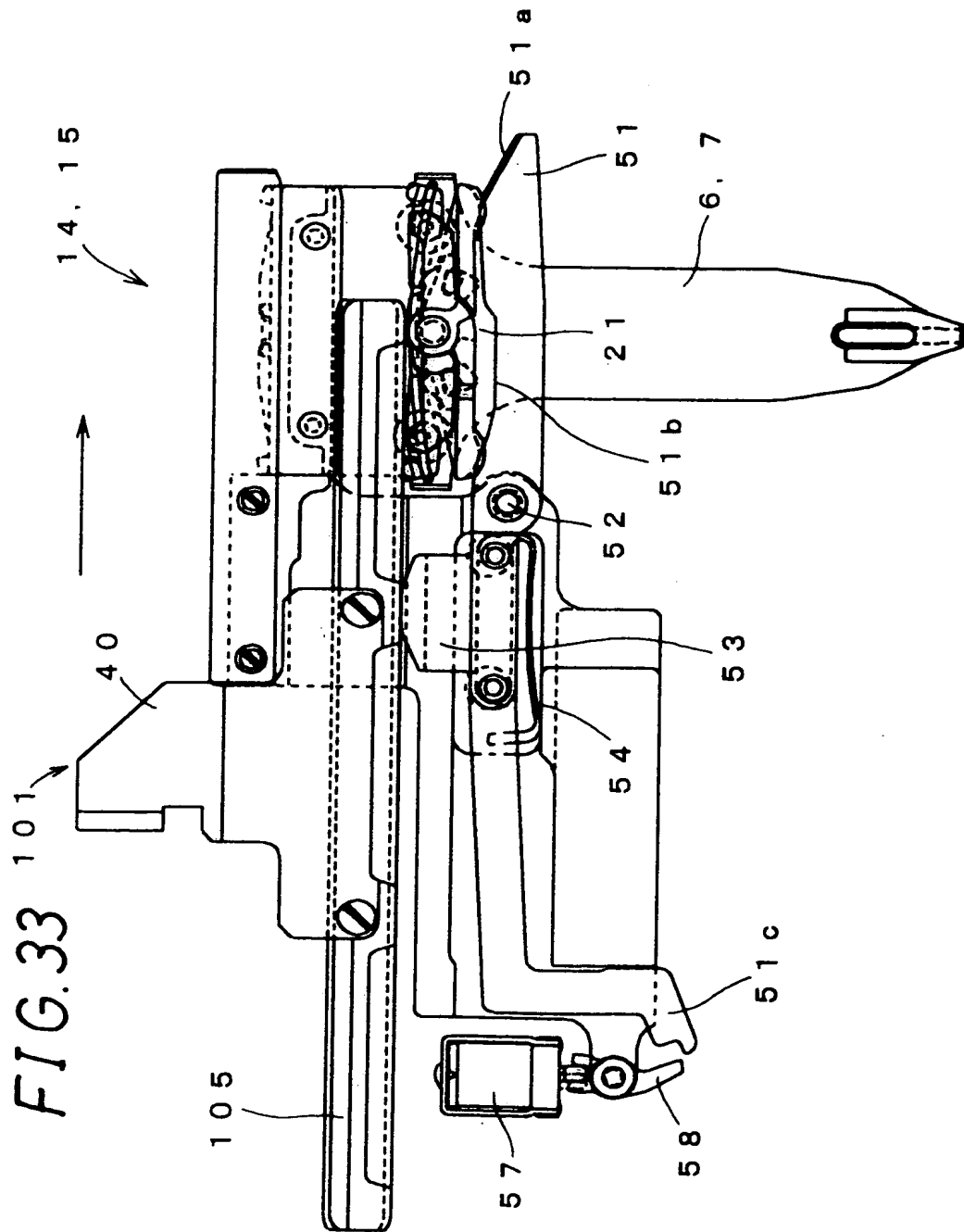
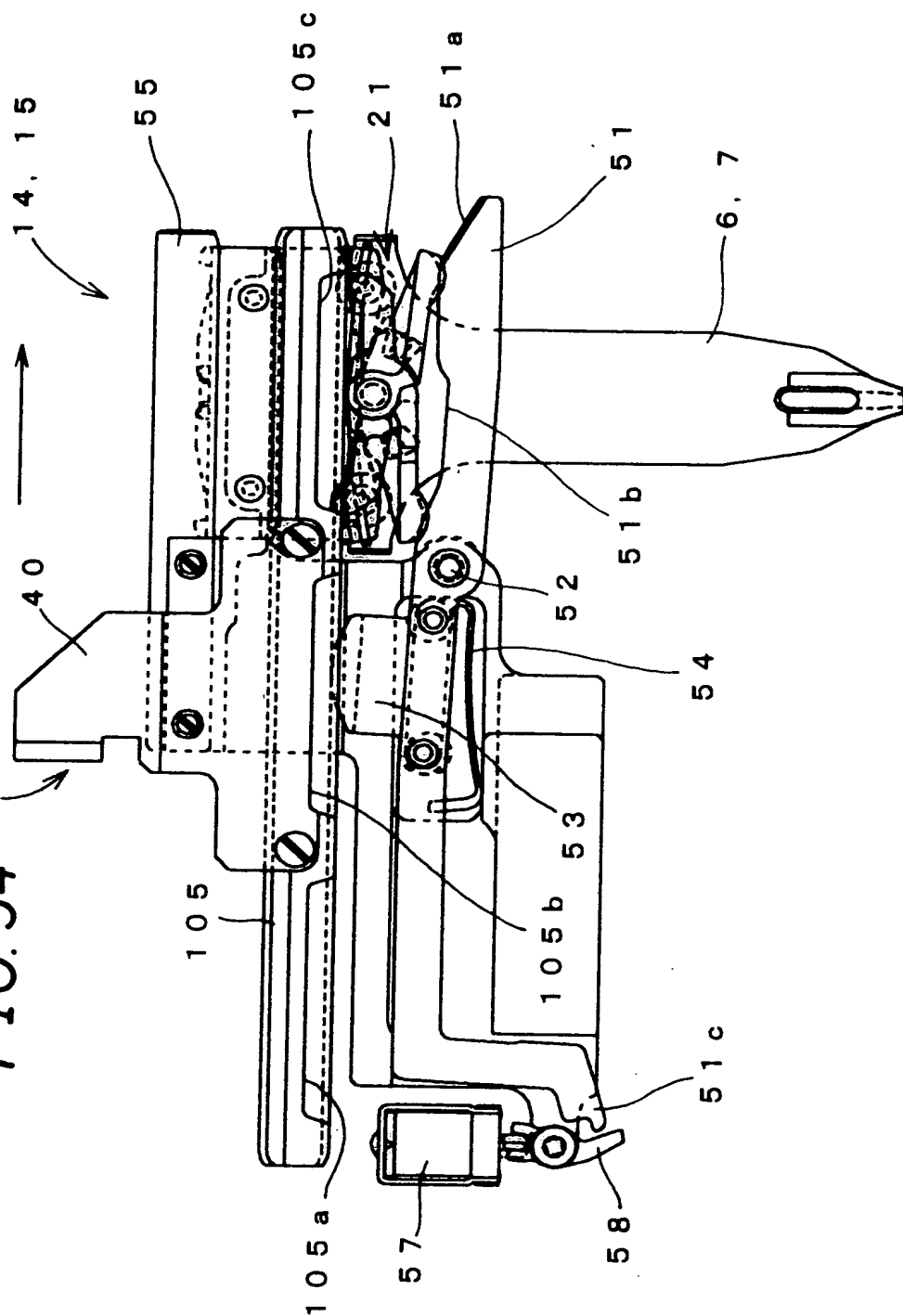


FIG. 34 101



[illegible]

FIG. 36

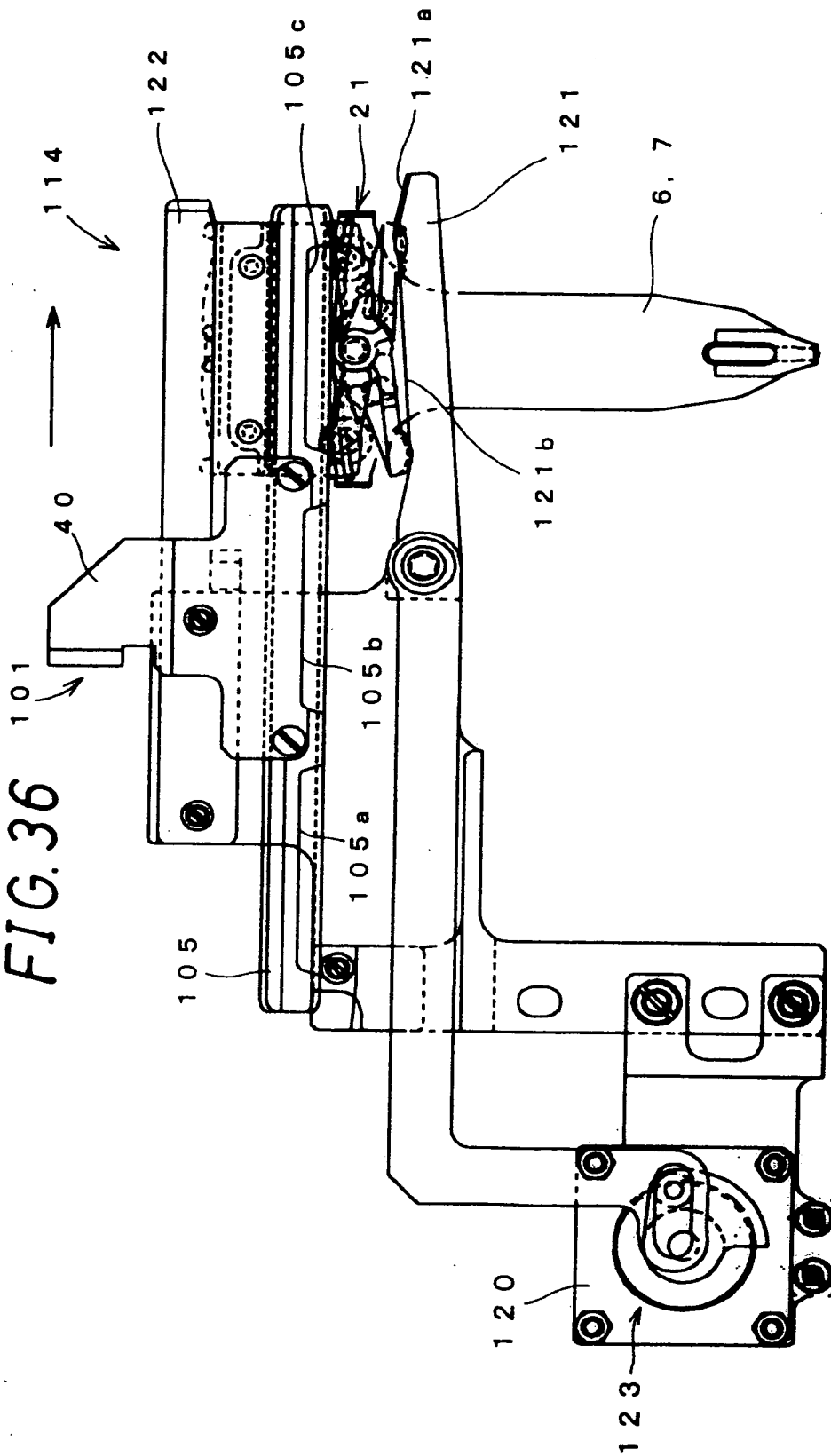


FIG. 37

